

IN THE CLAIMS:

The following listing supersedes all previous listings of the claims:

1. (Currently amended) A packaging container molded of a synthetic resin sheet in a predetermined shape having an opening, comprising:
a flange provided at said opening, said flange projecting outwardly from said opening;
wherein said flange is provided with regularly formed minute projections or minute recesses arranged in a pattern of at least two rows and at least two columns, the minute projections or minute recesses being arcuate in vertical cross section; and
an outer peripheral edge of the flange forms a vertically corrugated edge defined by a line crossing the minute projections or minute recesses.
2. (Previously presented) A packaging container according to claim 1, said minute projections having a difference between a top and a bottom of a waveform of the vertically corrugated edge of not more than 0.5 mm and a pitch (a distance between tops and bottoms of the waveform) of the vertically corrugated edge of not more than 1.0 mm.
3. (Previously presented) A packaging container according to claim 2, said minute recesses having a difference between a top and bottom of a

waveform of the vertically corrugated edge of not more than 0.5 mm and a pitch (a distance between the tops and the bottoms of the waveforms) of the vertically corrugated edge of not more than 1.0 mm.

4-8. (Cancelled).

9. (Previously presented) A packaging container according to claim 1, said outer peripheral edge comprising alternating said minute projections and said minute recesses.

10. (New) A packaging container according to claim 1, wherein said flange is provided with regularly formed minute projections and minute recesses, both the minute projections and the minute recesses being arcuate in vertical cross section.

11. (New) A lid configured to be put on the container according to claim 1:

wherein said lid is molded of a synthetic resin sheet in a predetermined shape having an opening, said lid comprising:

a flange provided at said opening, said flange projecting outwardly from said opening;

wherein said flange is provided with regularly formed minute projections or minute recesses arranged in a pattern of at least two rows and at least two columns, the minute projections or minute recesses being arcuate in vertical cross section; and

an outer peripheral edge of the flange forms a vertically corrugated edge defined by a line crossing the minute projections or minute recesses.